

VFR TRAFFIC CHART

ElectronicTMA VFR traffic charts in digital format can be consulted at the following link:

<https://insigniavfr.enaire.es/>

You can move freely throughout all the extent of the map to view the information corresponding to the AIP Spain. You can also display each of the frames of the VFR traffic charts from ENR 6.

To do so, you can use the “Bookmarks” button and select the relevant VFR traffic chart.



You can consult the current information (VIGOR) or from last published AIRAC.



Electronic charts are accessible online through the internet and could thus occasionally not be available due to maintenance or inability to access the Internet. In order to have the charts available at all times, you can download a local copy or print them.

To do so, you can use the “Print” button that allows you to download the selected map in different formats.



SECTORS DEFINED BY POINTS

	A CORUÑA	SANTIAGO/Rosalía de Castro	VIGO
APP	120.200 MHz	120.200 MHz	120.200 MHz
TWR	118.305 C	118.755 C	118.455 C
GALICIA TMA	120.200 MHz		

	A CORUÑA	SANTIAGO/Rosalía de Castro	VIGO
Emergency	121.500 MHz 243.000 MHz		
VOLMET	126.605 C		

PROHIBITED, RESTRICTED AND DANGER AREAS

LER76E	SFC-FL200	PERM
LER76W	SFC-FL300	PERM
LER157	SFC-4000 ft ALT	PERM
LER158	SFC-4000 ft ALT	PERM
LER159	SFC-4000 ft ALT	PERM
LER160	SFC-4000 ft ALT	PERM
LED80	SFC-3000 ft ALT	Activity announced by NOTAM
LED81	SFC-FL100	Activity announced by NOTAM
LED82	SFC-FL100	Activity announced by NOTAM
LED83	SFC-6100 ft ALT	Activity announced by NOTAM

TEMPORARY SEGREGATED AREAS (TSA)

LETS33	SFC-1000 ft AGL	Activity announced by NOTAM
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SENSITIVE FAUNA AREAS

F8	SFC-1000 ft AGL
F9	SFC-1000 ft AGL
F10	SFC-1000 ft AGL

VFR POINTS COORDINATES

LECO	E-1	431414N 0080823W
	W-1	432110N 0083311W
LEST	E-2	425535N 0080948W
	S	424415N 0083938W
	W-2	425439N 0084408W
LEVX	E	421014N 0082916W
	W	421601N 0084747W